

Date: Mon, 5 Sep 94 17:03:43 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #996
To: Info-Hams

Info-Hams Digest Mon, 5 Sep 94 Volume 94 : Issue 996

Today's Topics:

A Repeater on 147.555?!?
 Current Wait?
Daily Summary of Solar Geophysical Activity for 04 September
 How lucky you guys are!
 Icom 737. How good?
 In plain English...
 Kenwood TH79A
 Kids in amateur radio!
 New ham - advice IRT 2M
 New HDN Releases
 Origin of "Elmer"?
 Question on 2400 mod
 Repeater Controller
RFI Free PC Computer Cabinet?
SANTEC aka KDK PL QUESTION
 TH78A prices

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 5 Sep 1994 18:59:46 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!vixen.cso.uiuc.edu!
newsrelay.iastate.edu!news.iastate.edu!wjturner@network.ucsd.edu
Subject: A Repeater on 147.555?!?
To: info-hams@ucsd.edu

In article <CvMsKJ.MB4@news.Hawaii.Edu>, jeffrey@kahuna.tmc.edu (Jeffrey Herman)

writes:

|> In article <34di6t\$736@rain.org> leigh@rain.org (Leigh) writes:
|> >
|> >But does every Ham have a right to have his own repeater?
|>
|> A very good question and the answer certainly must be *NO*.

I know this will start a large debate (at least it looks like it might), but I have to ask why does "the answer certainly must be *NO*"? I agree that most repeater QSOs could be used on simplex at lower power, and thus, technically, they are breaking the law. But, how does this make it so each ham does not have a right to have his own repeater?

I would say they probably do have the right, but that exercising it is not in the best interests of the ham community at large. I see nothing in Part 97 to say every ham *can't* have his (or her) own repeater. Please enlighten me and the group on your thinking.

Date: 5 Sep 1994 13:07:19 -0400
From: gti.gti.net!gti.gti.net!not-for-mail@uunet.uu.net
Subject: Current Wait?
To: info-hams@ucsd.edu

Mike Proffitt (mike@dorite.use.com) wrote:
: I took my test July 20. Any know when I'll really get my license?

About 12 weeks.

Date: Mon, 5 Sep 1994 11:30:26 MDT
From: ihnp4.ucsd.edu!galaxy.ucr.edu!library.ucla.edu!psgrain!nntp.cs.ubc.ca!
unixg.ubc.ca!quartz.ucs.ualberta.ca!alberta!ve6mgs!usenet@network.ucsd.edu
Subject: Daily Summary of Solar Geophysical Activity for 04 September
To: info-hams@ucsd.edu

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DAILY SUMMARY OF SOLAR GEOPHYSICAL ACTIVITY

04 SEPTEMBER, 1994

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(Based In-Part On SESC Observational Data)

SOLAR AND GEOPHYSICAL ACTIVITY INDICES FOR 04 SEPTEMBER, 1994

!!BEGIN!! (1.0) S.T.D. Solar Geophysical Data Broadcast for DAY 247, 09/04/94
10.7 FLUX=094 90-AVG=079 SSN=086 BKI=0011 1220 BAI=002
BGND-XRAY=B1.2 FLU1=2.7E+05 FLU10=1.6E+04 PKI=2111 1212 PAI=004
BOU-DEV=004,004,006,005,006,014,010,004 DEV-AVG=006 NT SWF=00:000
XRAY-MAX= B6.8 @ 0041UT XRAY-MIN= A9.2 @ 2121UT XRAY-AVG= B1.6
NEUTN-MAX= +003% @ 1215UT NEUTN-MIN= -001% @ 2250UT NEUTN-AVG= +0.4%
PCA-MAX= +0.1DB @ 1825UT PCA-MIN= -0.4DB @ 1330UT PCA-AVG= -0.0DB
BOUTF-MAX=55221NT @ 1355UT BOUTF-MIN=55196NT @ 1922UT BOUTF-AVG=55212NT
GOES7-MAX=P:+000NT@ 0000UT GOES7-MIN=N:+000NT@ 0000UT G7-AVG=+091,+000,+000
GOES6-MAX=P:+149NT@ 2148UT GOES6-MIN=N:-014NT@ 1940UT G6-AVG=+117,+029,-002
FLUXFCST=STD:092,092,090;SESC:092,092,090 BAI/PAI-FCST=010,015,020/015,015,018
KFCST=2134 4111 2135 5111 27DAY-AP=002,005 27DAY-KP=1000 1112 1210 1223
WARNINGS=*SWF
ALERTS=
!!END-DATA!!

NOTE: The Effective Sunspot Number for 03 SEP 94 was 28.5.
The Full Kp Indices for 03 SEP 94 are: 2- 2o 2o 1+ 1o 1+ 1o 1+
The 3-Hr Ap Indices for 03 SEP 94 are: 7 9 9 5 4 5 4 5
Greater than 2 MeV Electron Fluence for 04 SEP is: 2.3E+06

SYNOPSIS OF ACTIVITY

Solar activity was very low. Region 7776 (S08E56) produced a few subflares. The largest was a B6/SF at 04/0605Z. Region 7773 (S08E07) has simplified somewhat. It remains the largest Region on the disk but has been relatively quiet.

Solar activity forecast: solar activity is expected to be low. C-flares are possible. There is an outside chance of an M-class flare in either Region 7773 or 7776.

The geomagnetic field was quiet.

Geophysical activity forecast: the geomagnetic field is expected to become active by the end of the three-day forecast period due to a coronal hole.

Event probabilities 05 sep-07 sep

Class M	20/20/20
Class X	01/01/01

Proton 01/01/01
PCAF Green

Geomagnetic activity probabilities 05 sep-07 sep

A. Middle Latitudes
Active 20/30/30
Minor Storm 10/20/20
Major-Severe Storm 05/10/10

B. High Latitudes
Active 20/30/30
Minor Storm 15/20/20
Major-Severe Storm 05/10/10

HF propagation conditions were near-normal over all regions today. A gradual deterioration in propagation is expected over the next 72 hours, beginning first over the high latitude regions and then working equatorward over time. Minor signal degradation is expected to accompany this activity, particularly on transauroral night-crossing circuits. Increased levels of fading, periods of enhanced absorption, and greater multipathing is expected. MUFs may also deteriorate slightly during this unsettled period.

COPIES OF JOINT USAF/NOAA SESC SOLAR GEOPHYSICAL REPORTS

REGIONS WITH SUNSPOTS. LOCATIONS VALID AT 04/2400Z SEPTEMBER

NMBR LOCATION LO AREA Z LL NN MAG TYPE
7771 N06W17 122 0070 HSX 02 001 ALPHA
7773 S08E07 098 0470 EKI 13 024 BETA
7774 N10E19 086 0030 CRO 06 007 BETA
7775 N16E48 057 0000 AXX 00 001 ALPHA
7776 S08E56 049 0270 CHO 09 003 BETA
7772 S24W79 184 PLAGE
REGIONS DUE TO RETURN 05 SEPTEMBER TO 07 SEPTEMBER
NMBR LAT LO
7764 S06 358

LISTING OF SOLAR ENERGETIC EVENTS FOR 04 SEPTEMBER, 1994

BEGIN MAX END RGN LOC XRAY OP 245MHZ 10CM SWEEP
1427 1427 1428 150

POSSIBLE CORONAL MASS EJECTION EVENTS FOR 04 SEPTEMBER, 1994

 BEGIN MAX END LOCATION TYPE SIZE DUR II IV
 NO EVENTS OBSERVED

INFERRED CORONAL HOLES. LOCATIONS VALID AT 04/2400Z

 ISOLATED HOLES AND POLAR EXTENSIONS
 EAST SOUTH WEST NORTH CAR TYPE POL AREA OBSN
 NO DATA AVAILABLE FOR ANALYSIS

SUMMARY OF FLARE EVENTS FOR THE PREVIOUS UTC DAY

 Date Begin Max End Xray Op Region Locn 2695 MHz 8800 MHz 15.4 GHz

 03 Sep: 0220 0225 0228 B2.3
 0411 0414 0425 C1.4
 0804 0809 0811 B8.1 SF 7776 S12E81
 0823 0835 0853 C1.1
 0857 0858 0903 SF 7773 S07E26
 1146 1149 1153 B3.6 SF 7773 S07E27
 1240 1253 1311 C1.3
 1335 1340 1348 C1.0
 1550 1556 1601 C6.8 SF 7776 S09E76
 1725 1729 1734 B9.3

REGION FLARE STATISTICS FOR THE PREVIOUS UTC DAY

 C M X S 1 2 3 4 Total (%)
 -- -- -- -- -- -- -- --
 Region 7773: 0 0 0 2 0 0 0 0 002 (20.0)
 Region 7776: 1 0 0 2 0 0 0 0 002 (20.0)
 Uncorrelated: 4 0 0 0 0 0 0 0 006 (60.0)

Total Events: 010 optical and x-ray.

EVENTS WITH SWEEPS AND/OR OPTICAL PHENOMENA FOR THE LAST UTC DAY

 Date Begin Max End Xray Op Region Locn Sweeps/Optical Observations

03 Sep:	0804	0809	0811	B8.1	SF	7776	S12E81	III
	0823	0835	0853	C1.1				III
	1335	1340	1348	C1.0				III

NOTES:

All times are in Universal Time (UT). Characters preceding begin, max, and end times are defined as: B = Before, U = Uncertain, A = After. All times associated with x-ray flares (ex. flares which produce associated x-ray bursts) refer to the begin, max, and end times of the x-rays. Flares which are not associated with x-ray signatures use the optical observations to determine the begin, max, and end times.

Acronyms used to identify sweeps and optical phenomena include:

II	= Type II Sweep Frequency Event
III	= Type III Sweep
IV	= Type IV Sweep
V	= Type V Sweep
Continuum	= Continuum Radio Event
Loop	= Loop Prominence System,
Spray	= Limb Spray,
Surge	= Bright Limb Surge,
EPL	= Eruptive Prominence on the Limb.

** End of Daily Report **

 Date: 5 Sep 1994 16:36:28 GMT
 From: nntp.crl.com!jeffj@decwrl.dec.com
 Subject: How lucky you guys are!
 To: info-hams@ucsd.edu

armond@delphi.com wrote:

: THOUSANDS (plural) of little companies in QST...you say....are we reading the
 : same copy of QST? Thousands?????what 57\$ worth of parts and \$340 selling
 : price? That's about right, if not a little low! The store gets a cut....
 : Rent on the factory....Medical insurance.....maybe a little pension plan...
 : (all the thinks you like to receive)....salariestest equipment, TAXES!
 : going to conventions, etc.....hey , parts are the least of it....it's the
 : overhead today.....social security (employer portion) unemployment, disability,
 : etc, and etc, and etc. It is no picnic!

A couple of years ago I started a thread complaining about the low cost of parts in a TNC and it's high cost. After getting thoroughly educated (slammed is a better word) I came to the conclusion that due to the size of the market (600 to 700 thousand hams) the high prices are justified.

If the market was the size of the computer markets you would see me screaming about the high prices of ham gear!

73!

Jeff

--

jeffj@crl.com |
AB6MB | PEOPLE BEFORE PROFITS!!!!!!
|

Date: Mon, 5 Sep 1994 12:39:26 +0000
From: ihnp4.ucsd.edu!swrinde!gatech!udel!news.sprintlink.net!demon!
g4nrt.demon.co.uk!dave@network.ucsd.edu
Subject: Icom 737. How good?
To: info-hams@ucsd.edu

In article: <5s7Q2Ew.stevenolson@delphi.com> stevenolson@delphi.com writes:

>
> Am thinking of buying an Icom 737 as second
> hf rig. Any one have any experience with
> the rig? Would you recommend it?
> Thanks and 73. Steve.
>

Steve,

I have been using an ICOM IC737 for about six months now as my only HF rig. I am delighted! The receiver is very good indeed and I have also received consistently good reports about my audio quality etc. I run the rig barefoot into a Cushcraft R5 vertical antenna and I am really impressed! After I installed it my first QSO was with VP8CPC in the Falkland Islands and I have since worked all over the place. I have been sucessful getting through some DX pileups mainly (I believe) due to the excellent speech compressor - although technique helps!.

I like the keyer and use it all the time for CW with a Kent paddle. I use the ICOM SP8 desk mic although the supplied fist mike is also very good.

What would I change? I would like to see an RF gain control and I would also like to have some kind of deviation control for FM but apart from that I think it's great! I didn't bother with the IC737A 'cos I would never use VOX anyway. I did buy the external speaker as the little one built-in IS a little tinny. I also invested in an ICOM Xtal filter for

CW.

I also use the rig for digital communications and built a cable to attach between the 8 pin DIN on the back and my KAM Plus TNC. No problems on RTTY, AMTOR, PACTOR or HF-Packet. If you want to control the rig from a PC don't spend money on the ICOM level converter ... buy one of Ramsey Electronics cables for \$50 and use that - it's what I did!

There was a review of the iC737 in one of QST / CQ or 73 earlier this year if you need a different view.

In short, *I* like it but have nothing to compare it with as it replaced some very old Sommerkamp separates! It's easy to use and very intuitive to operate. The manual is clear but you won't need to look at it too often.

Hope this helps! 73 de

--Dave

```
*****
* Dave Bondy                * dave@g4nrt.demon.co.uk      *
* G4NRT                     * dbondy@madge.com          *
*                           * g4nrt@g4nrt.ampr.org       *
*****
```

Date: Mon, 5 Sep 1994 19:15:51 GMT
From: news.Hawaii.Edu!kahuna!jeffrey@ames.arpa
Subject: In plain English...
To: info-hams@ucsd.edu

Catlord@mcube.com writes:

>
>in plain words: NO...I have been a radio for years, working on
>everything from live-plugged-in T.V's to 12.5 Gig Microwave dishes, and
>have suffered little to no radation (sp?) from most systems under 200
>watts of power.

How do you know you have suffered little to no radiation? You certainly don't feel it or taste it or smell it. And what works for you might not work for others: There are some people who have smoked several packs of cigarettes per day for most their lives yet for some unknown reason never develop cancer - but that's certainly not an argument *for* smoking.

Recall the true story I posted on here a while back concerning a ham who worked on a 2M amp with the cover open for a couple hours - the

next morning he woke up blind. He said while working on the amp he felt *nothing* - no heat, no pain, no discomfort. This story was originally passed over the QRP email group from an M.D. conducting research on the subject.

It's the cumulative exposure one should be concerned about.

Jeff NH6IL

Date: Sun, 4 Sep 94 23:11:35 EDT
From: amusing!aardvark!Joe_Walker@uunet.uu.net
Subject: Kenwood TH79A
To: info-hams@ucsd.edu

I would buy the TH79A over the Icom. In my opinion Kenwood radios are built better than Icoms, and they seem to have better audio quality. However, Icom builds smaller radios than Kenwood. The 79A also has a more friendly interface.
** Via the Aardvark Burrow BBS - 1-716-383-1372**

Date: Mon, 5 Sep 1994 10:08:21
From: ihnp4.ucsd.edu!swrinde!gatech!udel!news.sprintlink.net!indirect.com!s146.phxslip.indirect.com!lenwink@network.ucsd.edu
Subject: Kids in amateur radio!
To: info-hams@ucsd.edu

This Sunday, 9/11/94, Alexis Leynes, N9KYJ, will be the special guest on the Ham Radio & More Show. Alex will discuss how kids are getting involved in amateur radio, why they become hams, what they find is the most interesting in amateur radio, and how to get more kids into this great hobby of ours! So have your kids listen to the show with you this Sunday at 6:00pm EST on the Ham Radio & More Show, heard in over 20 cities on the Talk America Network, and via TVRO satellite, Spacenet 3, Transponder 9, 6.8 audio. For more info, call 602-241-1510.
73, Len, KB7LPW

Date: Mon, 5 Sep 1994 18:52:12 GMT
From: netcomsv!netcom.com!wco@decwrl.dec.com
Subject: New ham - advice IRT 2M
To: info-hams@ucsd.edu

I'm a new ham looking to buy his first radio. Since I can only afford one 2M unit right now, the question is do I buy an HT and try to use it

as a mobile and in the house, or buy a mobile and use it in the house as a base?

Any opinions appreciated.

Thanks,

Clif
KE6HLY

Date: Sat, 03 Sep 1994 17:33:03
From: seas.smu.edu!rwsys!ocitor!FredGate@uunet.uu.net
Subject: New HDN Releases
To: info-hams@ucsd.edu

The following files were processed Saturday 09-03-94 by the Ham Dist Net
Please allow 48 hours for files to arrive at the HDN Anonymous FTP Site.

HAMCOMM HAM: CW / APLINK / RTTY terminal programs

VESTER_E.ZIP 646,736 SSTV/Fax480/WeFax by K3BC

646,736 bytes in 1 file(s)

HAMLOG HAM: Amateur radio logging programs

FLOGGER!.ZIP 640,117 Field Day logging Program by KC6NSE

640,117 bytes in 1 file(s)

HAMNEWS HAM: Ham Bulletins and Newsletters

ARLB070.ZIP 1,764 09/01/94 - W1AW/125 operation
ARLB071.ZIP 1,723 09/02/94 - Contest date ok
ARLD054.ZIP 1,964 08/29/94 ARRL DX Bulletin - P5RS7 decision
ARLD055.ZIP 3,277 09/02/94 ARRL DX Bulletin - DX News
ARLP036.ZIP 2,226 ARRL Propagation Bulletin 09/02/94
NEWS0826.ZIP 9,190 NewsLine #889 08/26/94
OPDX172.ZIP 5,572 Oh/Pa DX Bulletin 08/29/94
PFQ0821.ZIP 7,815 VK2PFQ President's address / WICEN News
RTDX0902.ZIP 3,073 RTTY DX Bulletin 09/02/94
VK2-0828.ZIP 2,473 VK2 WICEN News 08/28/94
VK2-0901.ZIP 2,351 VK2 WICEN Events (Sept'94)

41,428 bytes in 11 file(s)

HAMPACK HAM: Packet Communication programs

CBLTNC30.ZIP 31,545 Packet Terminal Program by KE6CL

31,545 bytes in 1 file(s)

HAMSAT HAM: Satellite tracking and finding programs

AMSAT232.ZIP 5,738 AmSat Bulletin #232 08/20/94
AMSAT239.ZIP 6,297 AmSat Bulletin #239 08/27/94
OBS231.ZIP 6,475 AmSat Orbital Elements #231 08/19/94
OBS238.ZIP 6,515 AmSat Orbital Elements #238 08/26/94
SPC0822.ZIP 5,977 Space News 08/22/94

31,002 bytes in 5 file(s)

Total of 1,390,828 in 19 file(s)

Official Ham Distribution Net FTP Server : ftp.iea.com /pub/borg/hdn
Official Ham Distribution Net E-mail : ab5sm@netcom.com

Official U.S. Postal Service Address : Ham Distribution Net
P.O. Box 50003
Dallas, Texas 75250-0003

Official Ham Distribution Net BBS' : (214) 226-1181 8N1 16.8k v32b
(214) 226-1182 8N1 14.4k v32b
Logon: Guest;guest

* Origin: Africa - Asia - Australia - Europe - USA/Canada - S. America
(1:124/7009)

Date: Fri, 2 Sep 1994 02:53:16 GMT
From: ihnp4.ucsd.edu!swrinde!gatech!udel!news.sprintlink.net!holonet!
colossus.holonet.net!iat.holonet.net!pcappbbs!dale.piedfort@network.ucsd.edu
Subject: Origin of "Elmer"?
To: info-hams@ucsd.edu

Well Dave, I think you might have been under a rock for the past
30 years, as I was licensed in 1972 and My Elmer was a gentlemen

who had been a ham since 1951 and was the person who introduced me to the term with the comment, I have Elmered you thru this, now return the deed and be an Elmer to whom ever ask about and wants to get into this great hobby, I dont know the origin, but know the term has been around in my short 22 years as a Ham KB7UB

Date: 5 Sep 1994 14:29:35 -0500
From: cs.utexas.edu!not-for-mail@uunet.uu.net
Subject: Question on 2400 mod
To: info-hams@ucsd.edu

Greetings! I have recently revived a tr2400 2m HT. It has not had the out-of-band receive mod performed, but I am planning on doing this. However, the display only shows the last four digits of the frequency (x.xxx) and only allows entry of the last four digits. Will the mod change things so that the entire frequency can be keyed in or what?

Dave

73 de dave, N9UXU

Date: 5 Sep 1994 16:56:13 GMT
From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!uhog.mit.edu!news.mtholyoke.edu!news.byu.edu!news@network.ucsd.edu
Subject: Repeater Controller
To: info-hams@ucsd.edu

(biekert@phoenix.phoenix.net) wrote:
: We have a Maggiore Electronics Contoller which uses a 63P01M1 Processor
: with plug in EPROM.
:
: I have the source code for this beast and would like to compile it with some
: changes we want. (We have the executable in EPROM with factory preset options)
:
: So I am on a quest to find a PC based (read DOS) assembler for this 6301.
: From the supplied listing they used 6301 Macro assembler v 4.00d.
:
: Anyone know where I can scrounge one of these or other ideas?
:
: Thanks, and the users of the KA5GLX/R will thank you too!

: Bob
:
:
: --
: Robert E. Biekert KA5GLX Houston, Texas
: Email: biekert@phoenix.phoenix.net

You might try sci.electronics. There are alot of guys over there that work with microcontollers all of the time.

73,

--
Vince Hadley |
KA7GVQ |
hadleyv@bones.et.byu.edu |

Date: 5 Sep 1994 07:41:37 -0400
From: ihnp4.ucsd.edu!swrinde!gatech!mailer.acns.fsu.edu!freenet3.scri.fsu.edu!
freenet3.scri.fsu.edu!not-for-mail@network.ucsd.edu
Subject: RFI Free PC Computer Cabinet?
To: info-hams@ucsd.edu

Hi, Herb--Boy, does your sad tale ring a bell!

I have no magic solution and can do nothing much than to commiserate with you. -- I have tried torroid chokes [they help some], an expensive AC line filter [useless], aluminum foil shielding over "open" unshielded parts of the cabinent [helps some], my pricey new Timewave DSP-59+ [nothing much, but could be operator unfamiliarity]. My last effort finally did make it at least possible to use the rig receiver and the 386/25 side-by-side and that was simply I put them each on separate house circuits. That did pay off..but, not everybody has two 120V AC circuits side-by-side. I did, fortunately, hi.

My computerguy tells me there are specially-available, hurky RF shielded cabinents available..some even second-hand. The downside is he never looked very hard and so I still have the same old cabinent.

BTW, regarding the aluminum foil, my computerguy #2 sez there should be no problem with a 386 and covering miscellaneous holes in the computer cabinent; however, he cautions covering too much with the 486 because of the chip's greater cooling and air flow

requirements. GL!

Michael Christie, K7RLS/4
Crawfordville, Florida

Date: 5 Sep 1994 16:11:32 GMT
From: news.delphi.com!davesparks@uunet.uu.net
Subject: SANTEC aka KDK PL QUESTION
To: info-hams@ucsd.edu

>I have a KDK FM-240 and also the manual for it. ThePL
>is set when the frequency is introduced.
>the PL is always on.

Is KDK what replaced Santec? I have an old Santec handheld, and have been wondering how to get ahold of Santec. Someone told me they had changed names and moved to Plano, TX, but the directory assistance operator there couldn't find the name I had been given.

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/-----+-----\
|         | Internet: davesparks@delphi.com |
| Dave Sparks | Fidonet: Dave Sparks @ 1:207/212 |
|         | BBS: (909) 353-9821 - 14.4K |
| KD6PDZ | Packet: KD6PDZ@N0ARY.#NOCAL.CA.USA.NA |
\-----+-----/
```

Date: Mon, 5 Sep 1994 20:15:44 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!EU.net!relay.puug.pt!
ciup2.ncc.up.pt!news.ci.ua.pt!jluis@network.ucsd.edu
Subject: TH78A prices
To: info-hams@ucsd.edu

Hi,

could any one inform me some prices that I could find for the
Keenwood TH-78A in the USA and/or Europe (please specify the country)

Answers by e-mail... I will post a resume.

Thank's for any answer,
JLuis

--

~~~~~  
E-Mail: jluis@ci.ua.pt  
Phone: +351-34-370200 Ext.2255

Universidade de Aveiro  
Centro de Informatica  
Campus de Santiago  
3800 Aveiro - PORTUGAL

-----  
Date: 5 Sep 1994 19:03:25 GMT  
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!vixen.cso.uiuc.edu!  
newsrelay.iastate.edu!news.iastate.edu!wjturner@network.ucsd.edu  
To: info-hams@ucsd.edu

References <mbxsnt-020994185333@macjm2.biochem.nottingham.ac.uk>,  
<CvIw7I.FH5@world.std.com>, <34f656\$g07@booz.bah.com>ws.i  
Subject : Re: US licences for UK amateurs??

In article <34f656\$g07@booz.bah.com>, k1zat@booz.bah.com (J. D. Delancy) writes:  
|> In the space  
|> of about six months he went from a holder of a class B UK license to  
|> the American Extra Class. Wth the Extra Class in hand, he found out  
|> that the UK licensing officials would grant him a class A, G0 call  
|> with no testing.

If the UK will grant licenses without testing to US Amateur Extra Class  
licensees, this does not mean the FCC will do the opposite. SOmeone  
could ask the FCC, but I don't think it will.

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End of Info-Hams Digest V94 #996  
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